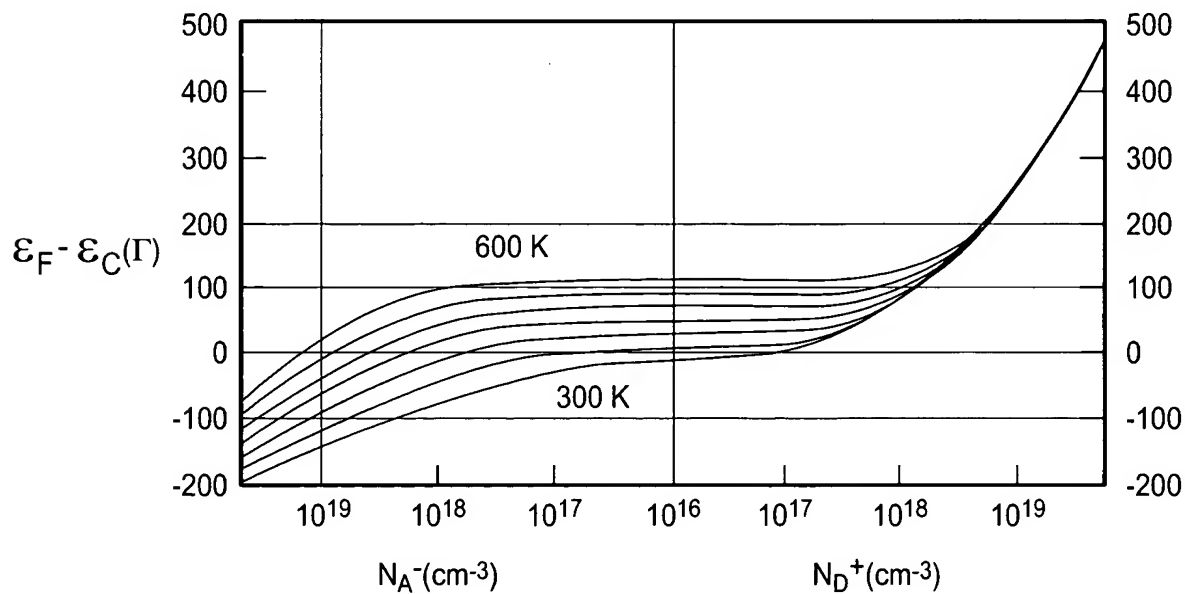
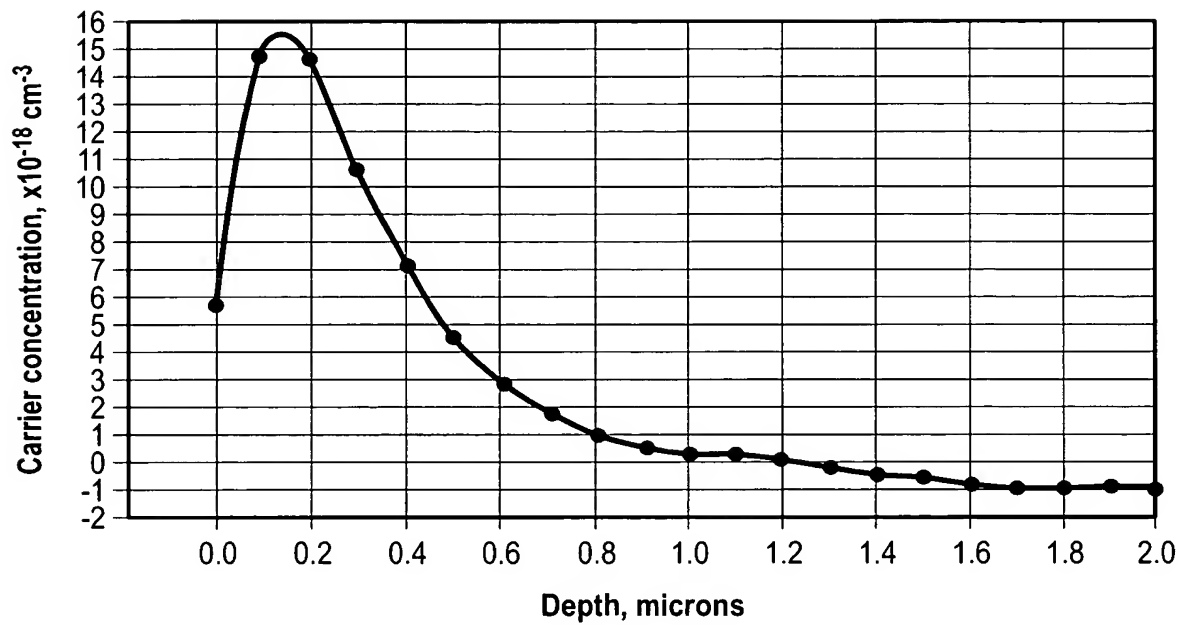


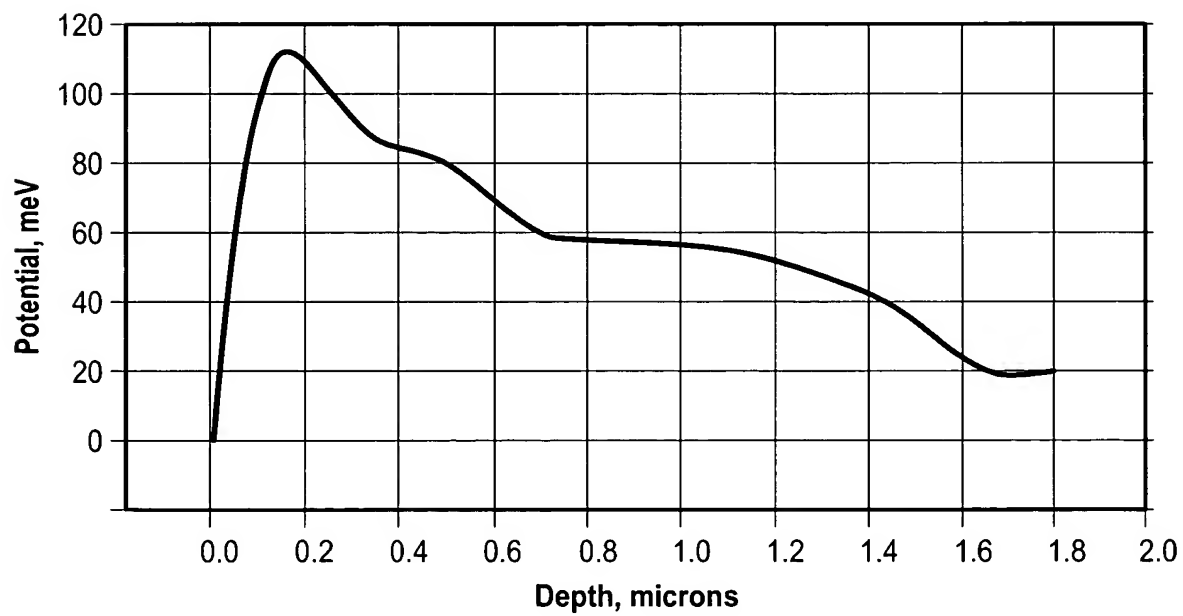
**Fig. 1**



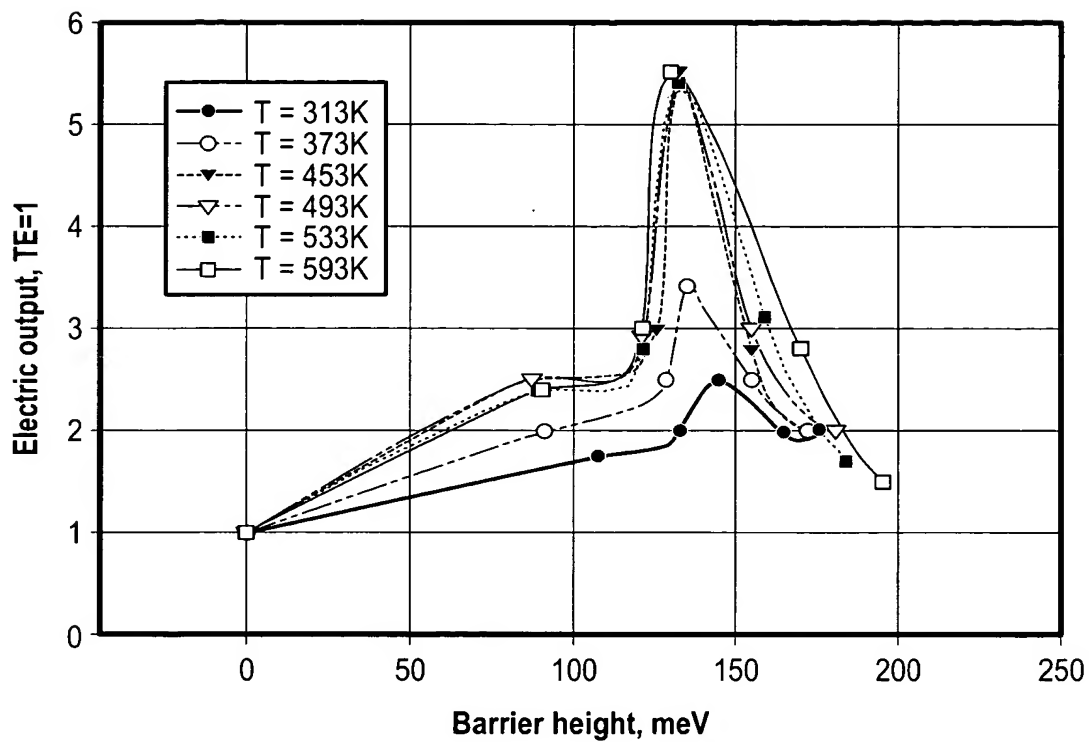
**Fig. 2**



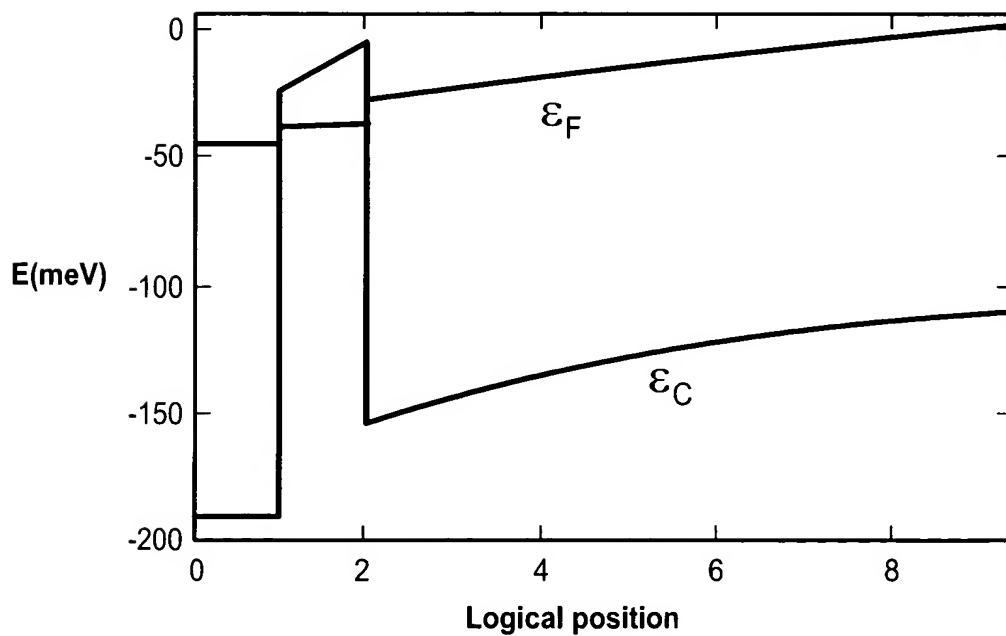
**Fig. 3A**



**Fig. 3B**



**Fig. 4**



**Fig. 5**

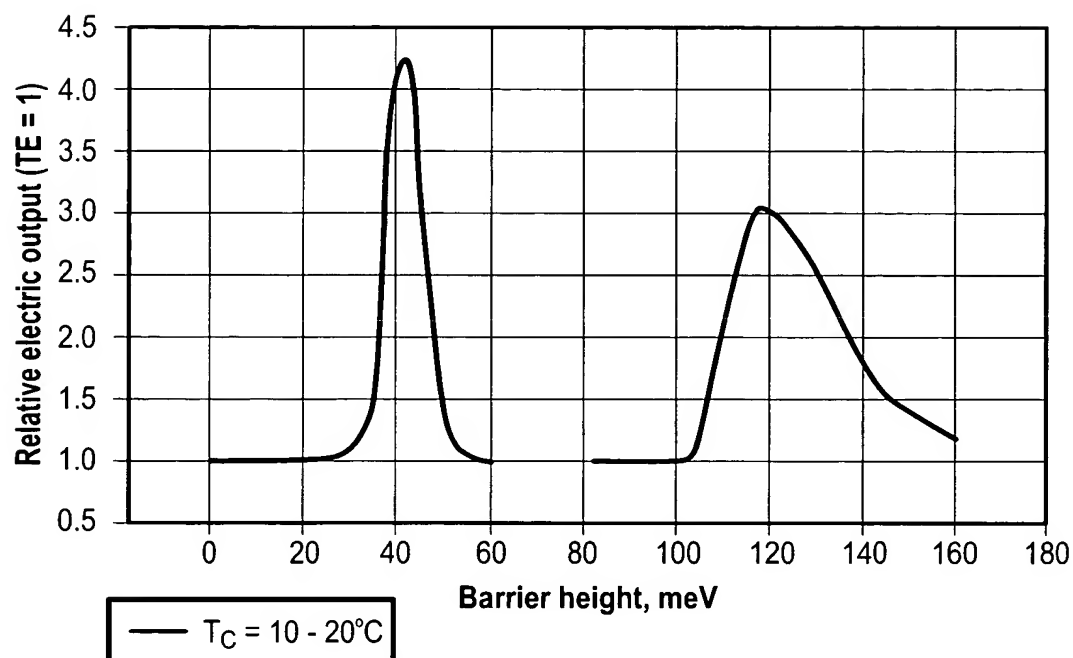


Fig. 6

$\text{InSb}, \{\text{Te}, \text{E18}\}, t=0.5 \text{ mm}, T_{\text{hot}} = 300^\circ\text{C}, T_{\text{cold}} = 10^\circ\text{C}$

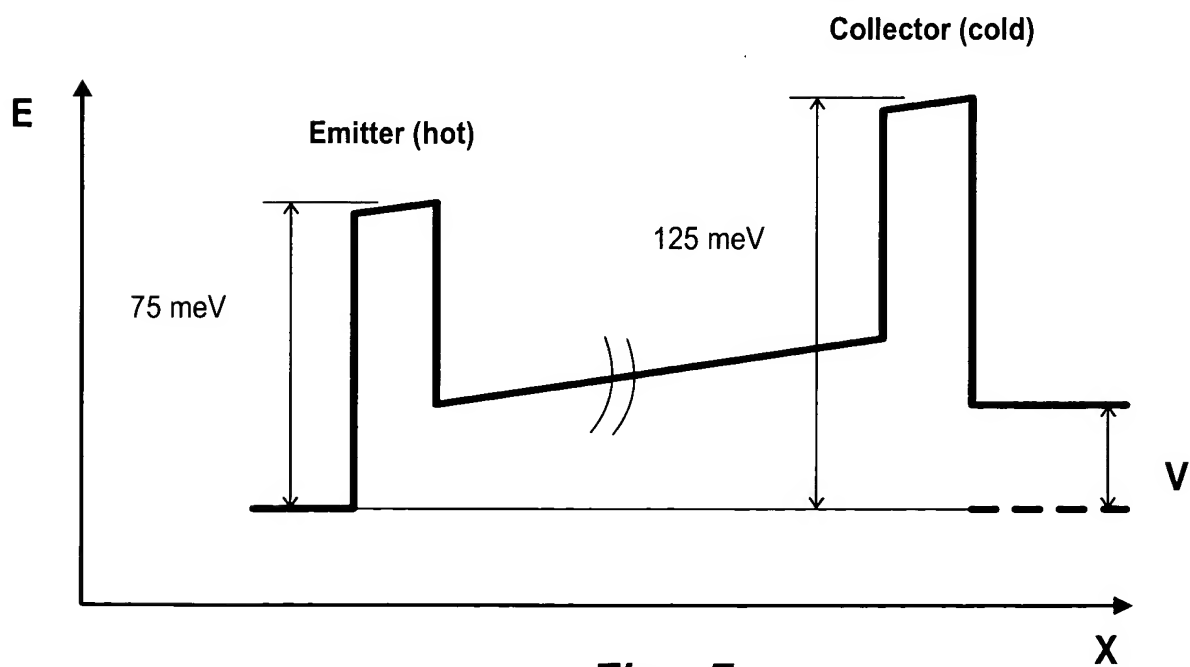
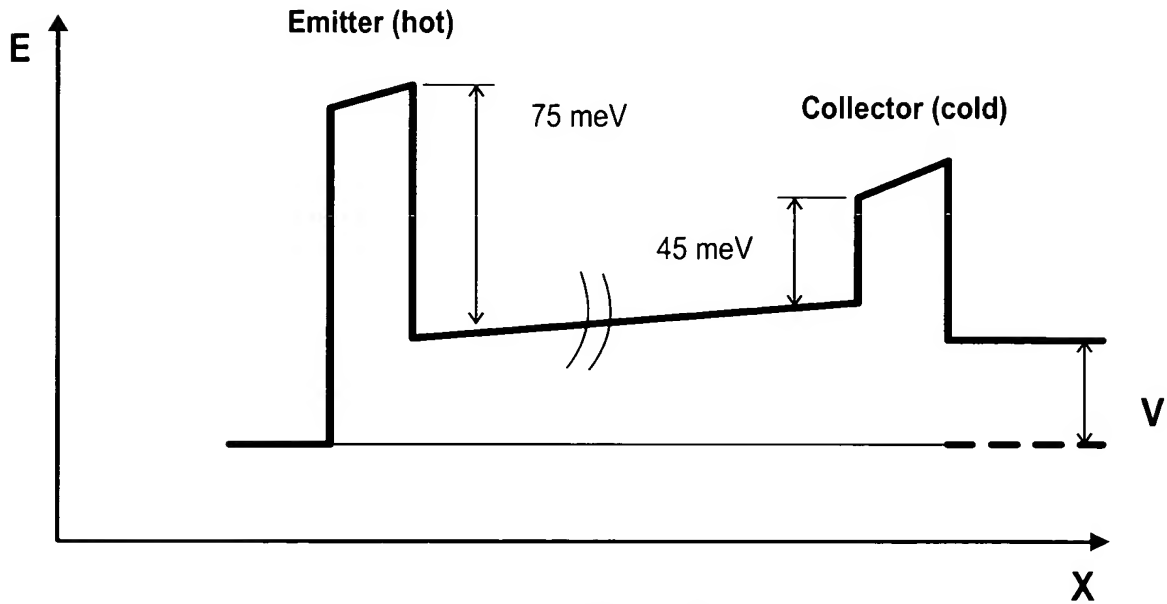


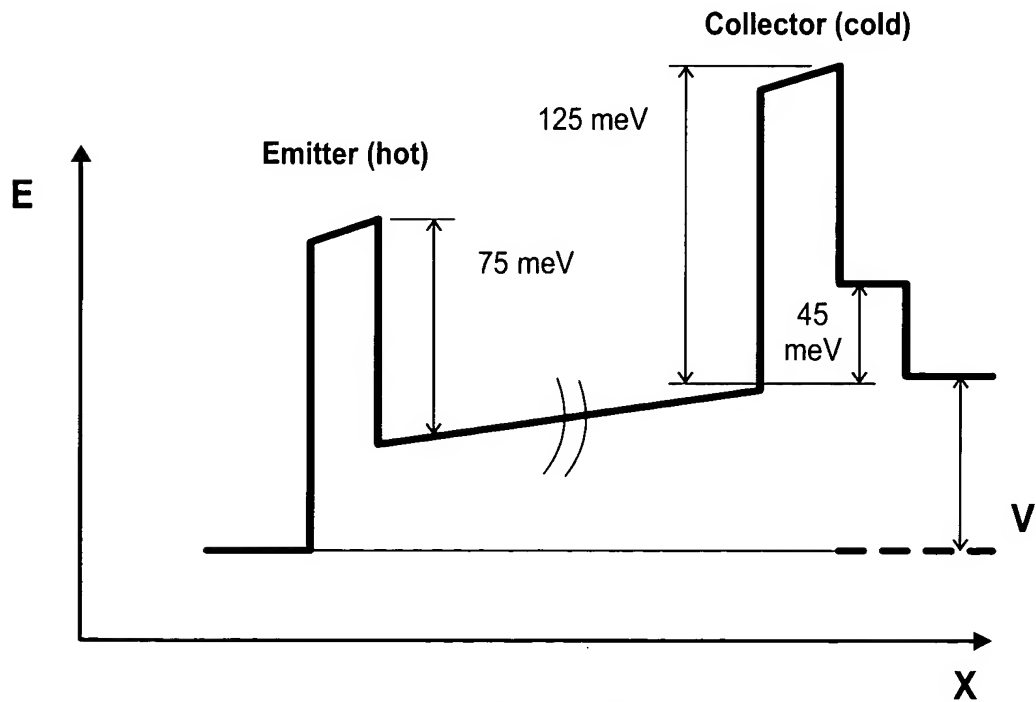
Fig. 7

*InSb*, {Te, E18},  $t=0.5\text{ mm}$ ,  $T_{hot} = 300^{\circ}\text{C}$ ,  $T_{cold} = 10^{\circ}\text{C}$



**Fig. 8**

*InSb*, {Te, E18},  $t=0.5\text{ mm}$ ,  $T_{hot} = 300^{\circ}\text{C}$ ,  $T_{cold} = 10^{\circ}\text{C}$



**Fig. 9**

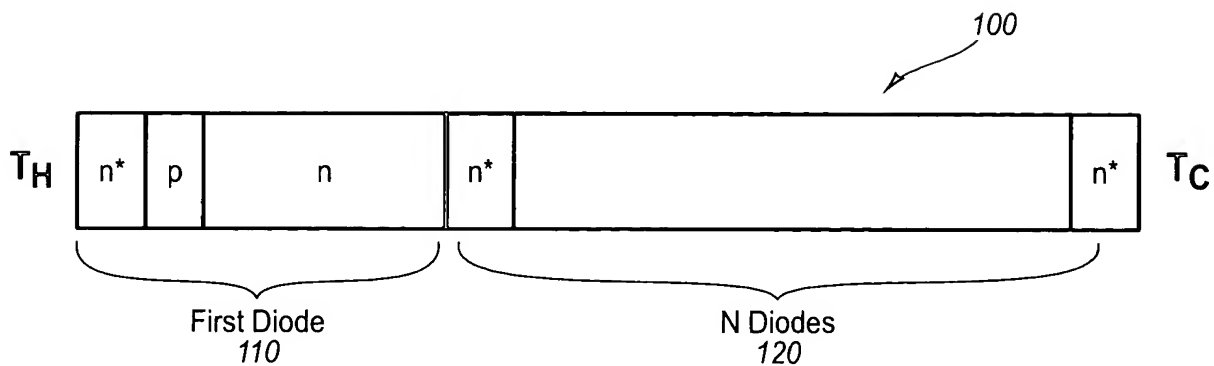


Fig. 10A

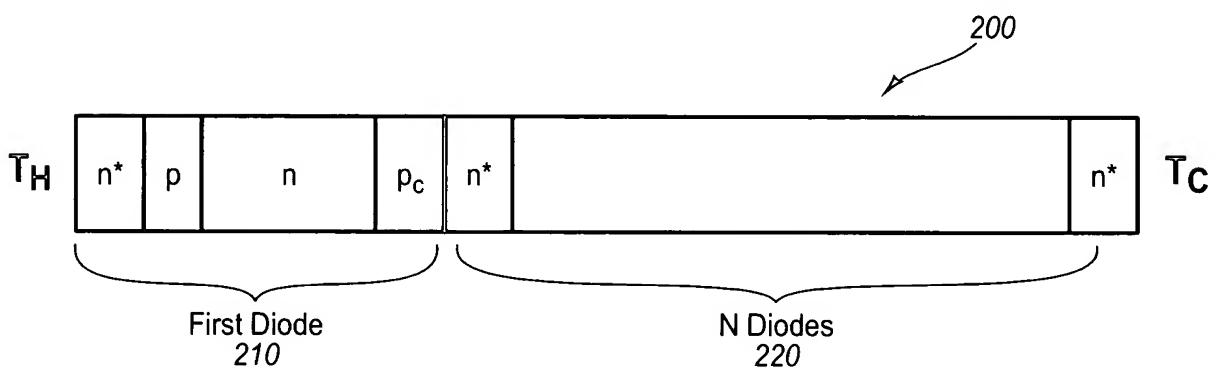


Fig. 10B

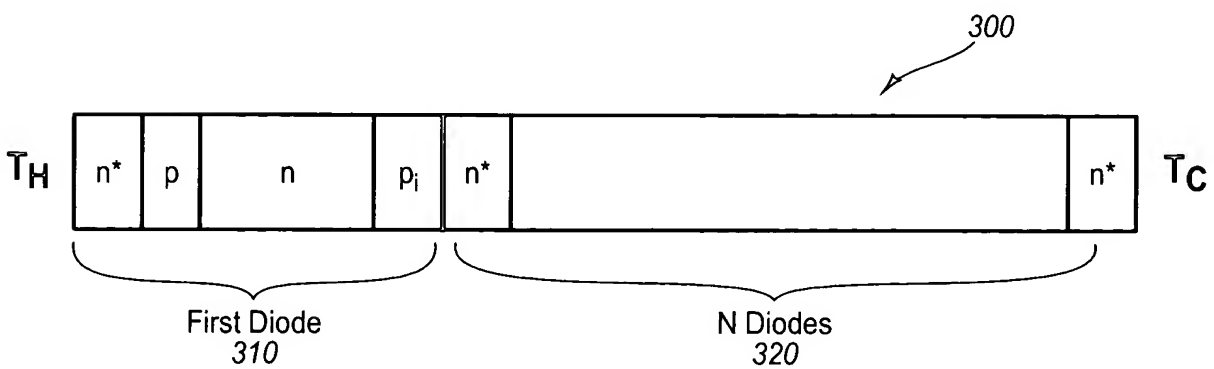


Fig. 10C